

Abstract of the Invention

Disclosed is a method of producing a synthetic resin film for laminates.

- 5 The method comprises impregnating a substrate with a thermosetting resin composition comprising an uncured thermosetting resin and a low profile additive and drying and, optionally partially curing the impregnated substrate. The low profile additive is typically inert spherical particles or powder. The method of the present invention produces synthetic resin film having improved scratch
- 10 resistance.